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RE: S/N: 09/888,884

P&G Reference: 460-010379-US (PAR)

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(s): Tourunen, Ari  
SERIAL NO.: 09/888,884 ART UNIT:  
FILING DATE: 6/25/2001 EXAMINER:  
TITLE: ALLOCATING DATA TRANSMISSION RESOURCES IN  
PACKET-SWITCHED DATA TRANSMISSION  
ATTORNEY  
DOCKET NO.: 460-010379-US (PAR)

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Commissioner of Patents  
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## RESPONSE AFTER FINAL

This is in response to the Office Action mailed 27 September 2005 in regard to the above-identified patent application.

Reconsideration of the rejection of the claims is respectfully solicited in light of the following amendment and remarks.

## II. CLAIM AMENDMENTS

1. (Previously Presented) A method of allocating data transmission resources in a packet-switched telecommunications system including a terminal and a fixed network to which an operational entity is defined for defining resources for a radio bearer, the method comprising steps of

defining a compression method of header fields in data packets used on the radio bearer, and

defining the radio bearer resources for the terminal on the basis of an application used by the terminal on said radio bearer in such a manner that said resources also comprise the capacity required by the defined compression method of header fields in data packets.

2. (Previously Presented) The method as claimed in claim 1, further comprising a step of

transmitting the compression method of header fields in data packets, which are supported by the terminal, to the operational entity in the fixed network for defining the compression method to be used.

3. (Previously Presented) The method as claimed in claim 1, further comprising a step of

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